What is claimed is:

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1. An airbag device for protecting an occupant of a vehicle, comprising:

an airbag having a front portion facing the occupant and a fear portion opposite to the front portion when the airbag is inflated,

an inflator attached to the rear portion of the airbag for inflating the airbag,

a retainer attached to the airbag and the inflator and 10 having an insertion port for inserting one end of the inflator, and

a shape-maintaining component having a first connecting portion connected to the front portion of the airbag and a second connecting portion attached to a lower part of the retainer for covering the airbag in a folded state so that the one end of the inflator is placed in the insertion port behind the first connecting portion.

- An airbag device according to claim 1, wherein said first
 connecting portion of the shape-maintaining component is located above the insertion port.
 - 3. An airbag device according to claim 2, wherein said front portion of the airbag around the connecting portion extends from the front side toward a periphery of the insertion port.
 - 4. An airbag device according to claim 1, wherein said shapemaintaining component includes a tearing portion around the first connecting portion, said tearing portion being tore when the airbag is inflated.

5. An airbag device according to claim 1, wherein said shape-maintaining component includes a main part having said first connecting portion, and said second connecting portion is formed of a plurality of flaps extending outwardly from the main part and connected to the lower part of the retainer.

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- 6. An airbag device according to claim 5, further comprising a mounting ring disposed inside the airbag and having attaching 10 members protruding from the mounting ring, said plurality of flaps being attached to the attaching members.
 - 7. An airbag device according to claim 5, wherein said shape-maintaining component further includes a plurality of slits at the main part, through which parts of the retainer pass.